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**From:** Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]  
**Sent:** 1/17/2020 3:58:35 PM  
**To:** Thurmon, Clarke [Thurmon.Clarke@epa.gov]; MacDonald, Jennifer [Macdonald.Jennifer@epa.gov]; Martinson, Mathew [martinson.mathew@epa.gov]; Kenknight, Jeff [Kenknight.Jeff@epa.gov]; Contreras, Peter [Contreras.Peter@epa.gov]  
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**Subject:** FW: DEQ statement - Lower Umatilla Basin Groundwater Management Area nitrates

FYI see below: ODEQ and OHA statements to news media.

What I could use your help with today is a statement on the "petition" itself. Is there a petition process under SDWA 1431? For EPA? For ODEQ or ODA?

I think the rest of our public statement would be similar to DEQ/OHA. However, I think there should be a statement on compliance/enforcement for the public/community water systems that exceed the nitrate MCL.

More news clips:

Salem Statesman | [EPA petition asks for emergency action on tainted drinking water in Eastern Oregon](#)

Capital Press | [Groups want action on nitrates from dairies](#)

Associated Press | [EPA petition seeks action on tainted drinking water](#)

I'm in the office today and available to discuss this in person or on the phone.

Thanks!

**Suzanne Skadowski**

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**From:** Modie Jonathan N <JONATHAN.N.MODIE@dhsosha.state.or.us>  
**Sent:** Thursday, January 16, 2020 4:31 PM  
**To:** GLEIM Laura <Laura.GLEIM@state.or.us>; Skadowski, Suzanne <Skadowski.Suzanne@epa.gov>; CANTU-SCHOMUS Andrea <Andrea.Cantu-Schomus@state.or.us>  
**Subject:** RE: DEQ statement - Lower Umatilla Basin Groundwater Management Area

Thanks, Laura. Here's what we would say on the issue if asked:

*Oregon Health Authority regulates public water systems to ensure the water supplied to residents meets all standards. If nitrate levels exceed safe levels, public water suppliers are required to issue advisories to notify the public and to take necessary corrective action. There are public water systems that have been impacted by nitrates in the Lower Umatilla Basin and some have had to install additional treatment or drill new wells.*

*For private well operators, OHA has recommended annually testing wells for nitrate. Nitrate levels above 10 mg/L (10 ppm) most likely means that surface contamination has found its way into the well. In this case, OHA recommends operators identify and remove any possible sources of nitrates near the well (fertilizers, animal waste, septic system, etc.). OHA also recommends they contact a licensed well constructor to inspect the well for possible repairs and/or treatment options.*

Jonathan

**Jonathan Modie**

Lead Communications Officer

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**From:** GLEIM Laura <[Laura.GLEIM@state.or.us](mailto:Laura.GLEIM@state.or.us)>

**Sent:** Thursday, January 16, 2020 3:25 PM

**To:** 'Skadowski, Suzanne' <[Skadowski.Suzanne@epa.gov](mailto:Skadowski.Suzanne@epa.gov)>; CANTU-SCHOMUS Andrea <[Andrea.Cantu-Schomus@state.or.us](mailto:Andrea.Cantu-Schomus@state.or.us)>; MODIE JONATHAN N <[JONATHAN.N.MODIE@state.or.us](mailto:JONATHAN.N.MODIE@state.or.us)>

**Subject:** DEQ statement - Lower Umatilla Basin Groundwater Management Area

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Hey partners,

See below the statement I'll be providing to reporters. Tracy Loew with Statesman Journal and Courtney Flatt with OPB have both reached out.

DEQ has been concerned about nitrate contamination in groundwater in the Lower Umatilla Basin for decades. There are many sources of nitrates in the area, including farm fertilizers, septic systems, wastewater treatment systems, animal waste, and food processing systems. Nitrate contamination in this area is a complex problem that requires long-term coordination between a variety of government agencies, local businesses and residents. DEQ will continue working with our governments partners and others in Lower Umatilla Basin Groundwater Management Area to address this issue.

**Laura Gleim**

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